



1/7

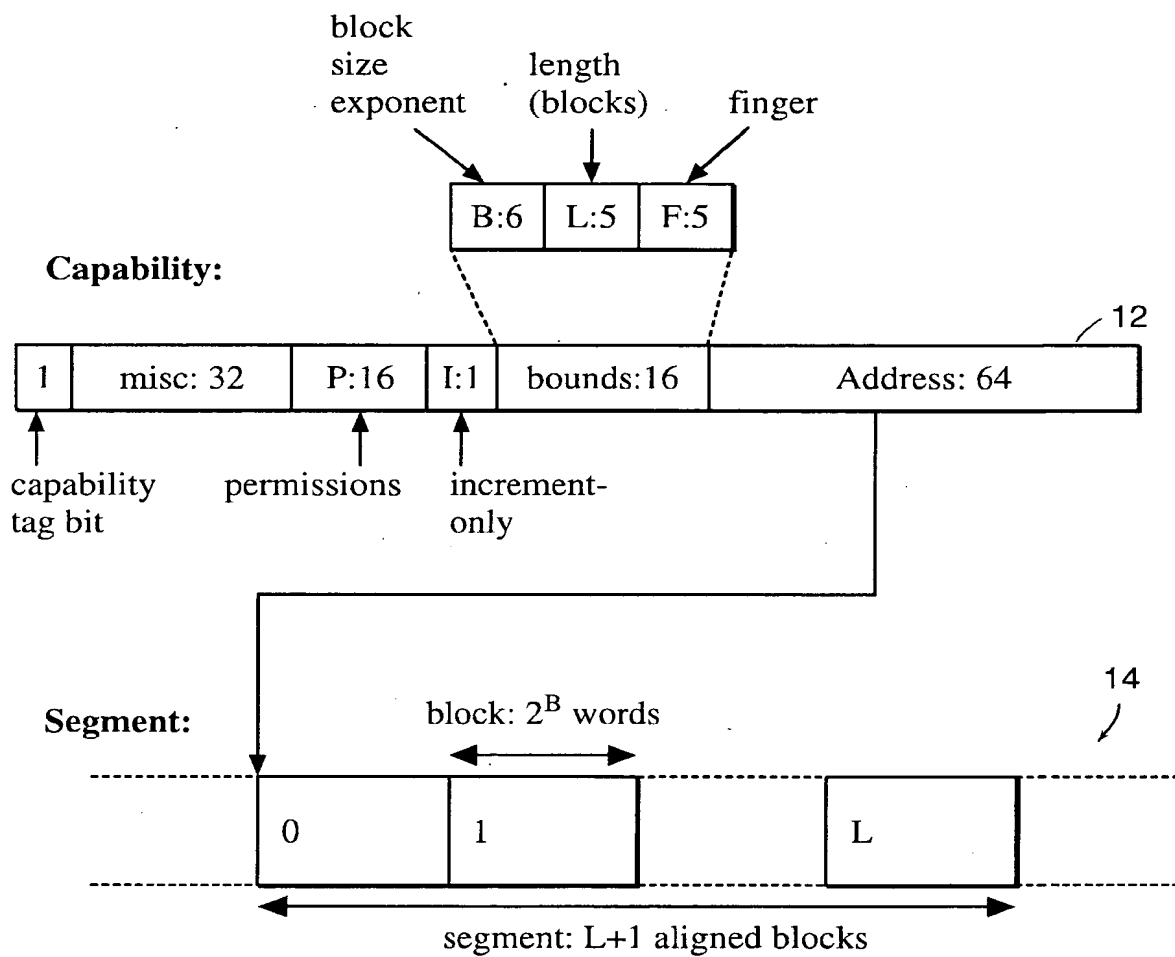
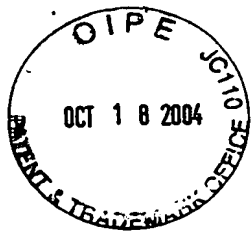


FIG. 1



Capability:

$B'=63$ $L'=10$

1	misc: 32	P:16	I:1	B':6	L':4	F:5	Address: 64
---	----------	------	-----	------	------	-----	-------------

**"Small"
Segment:**

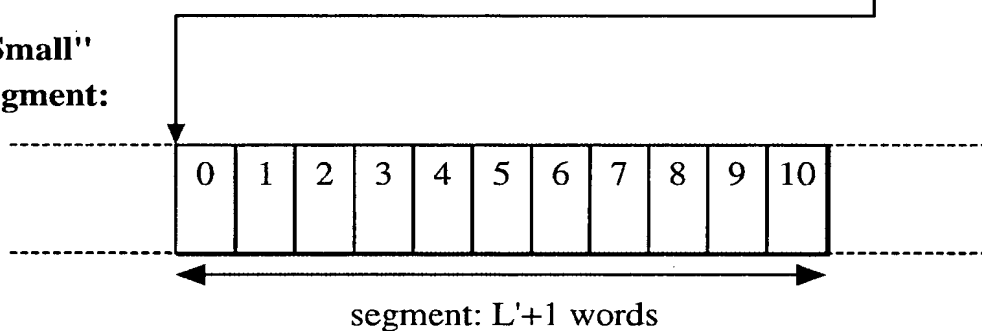


FIG. 2

Capability:

$B'=3$ $L'=11$

1	misc: 32	P:16	I:1	B':6	L':4	F:5	Address: 64
---	----------	------	-----	------	------	-----	-------------

**"Large"
Segment:**

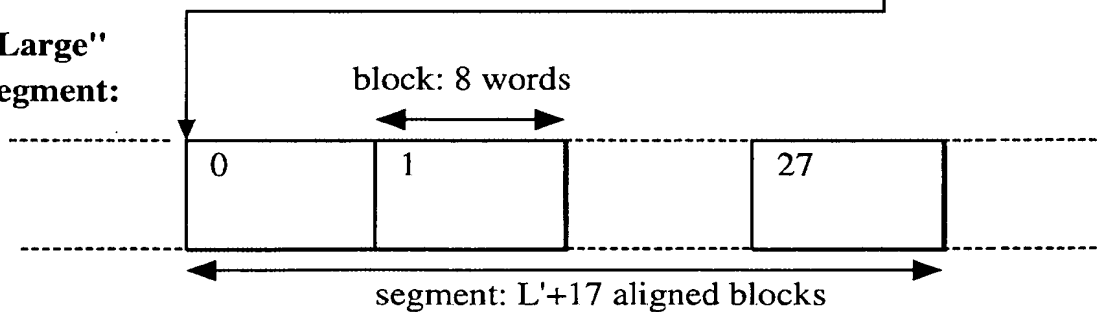


FIG. 3

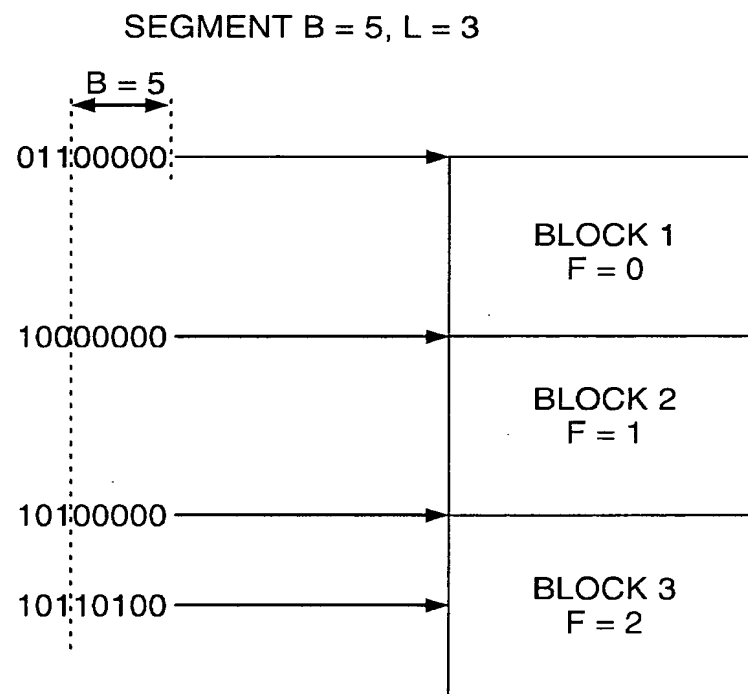


FIG. 4

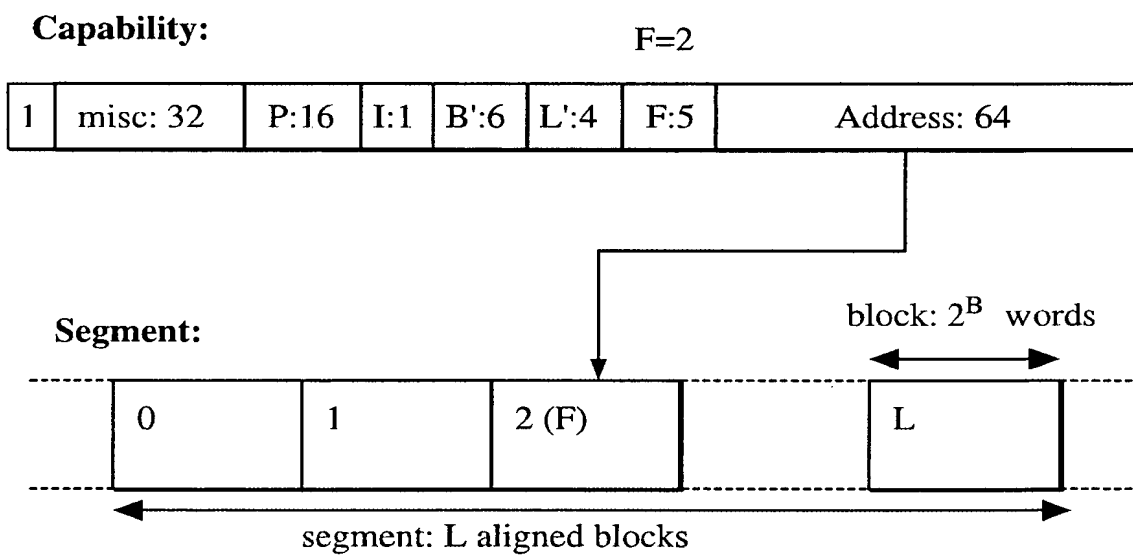
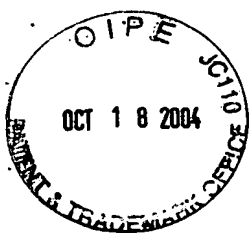


FIG. 5

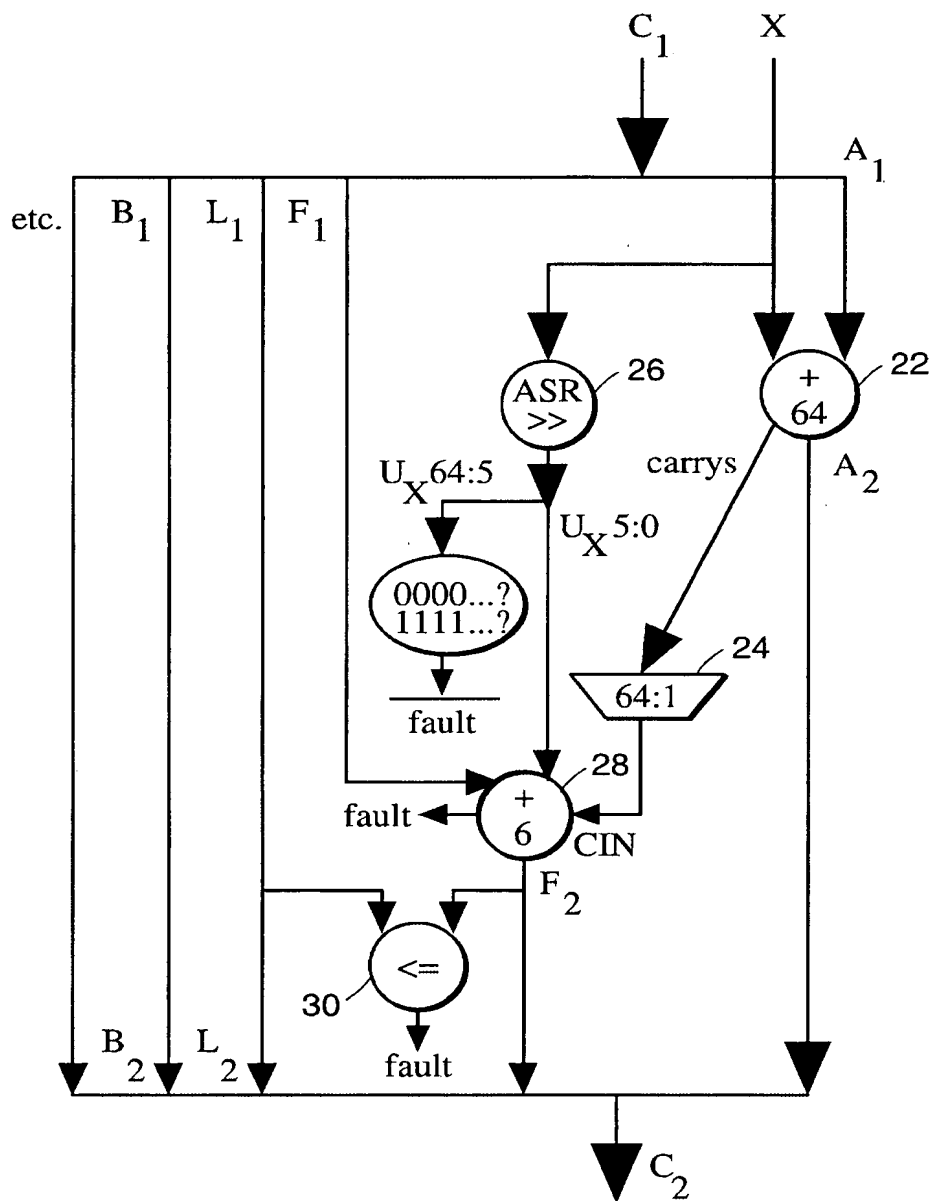


FIG. 6

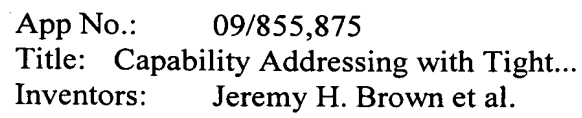
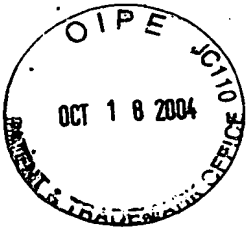


FIG. 7



App No.: 09/855,875
Title: Capability Addressing with Tight...
Inventors: Jeremy H. Brown et al.

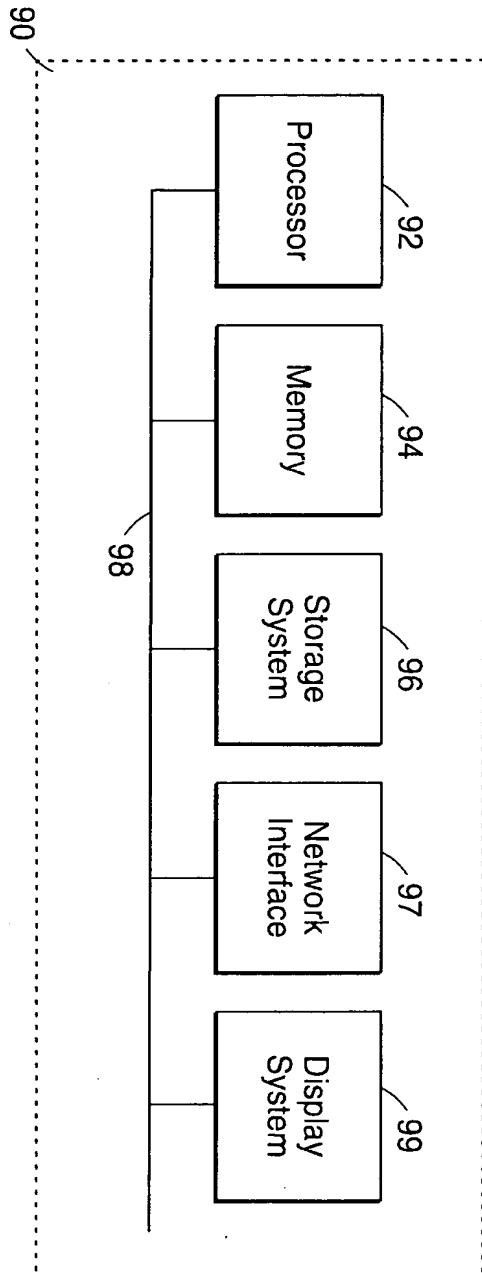


FIG. 8